

FIG. 1

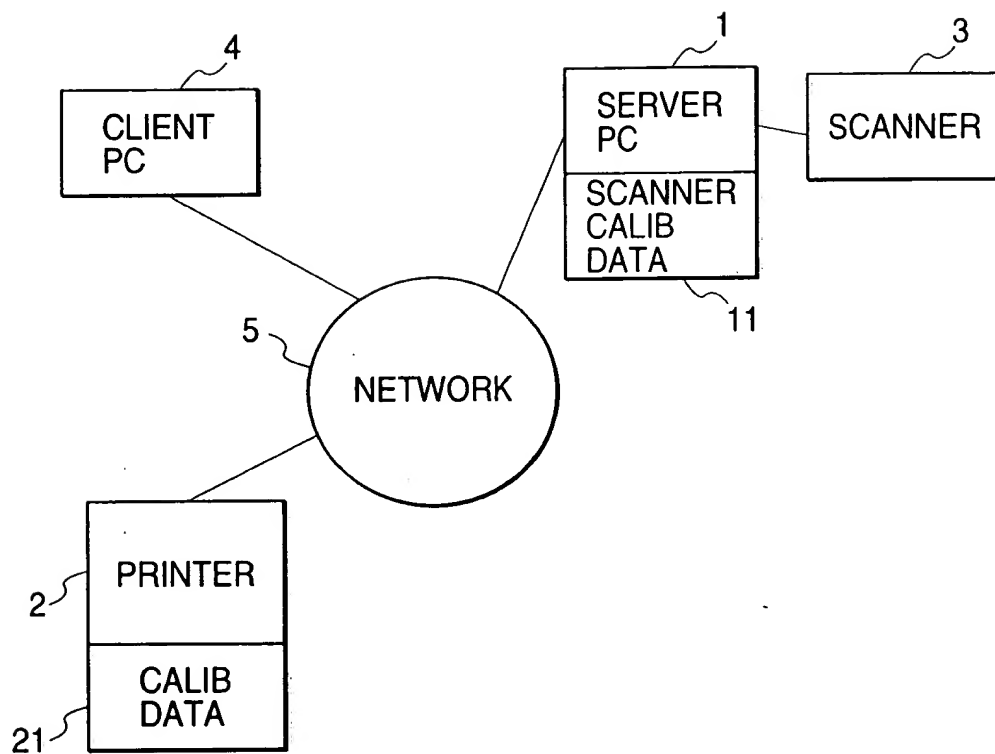


FIG. 2A

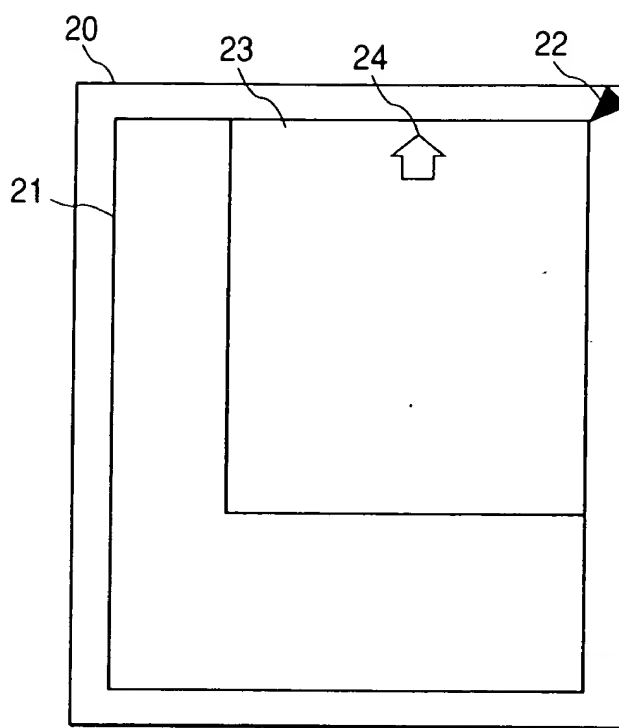


FIG. 2B

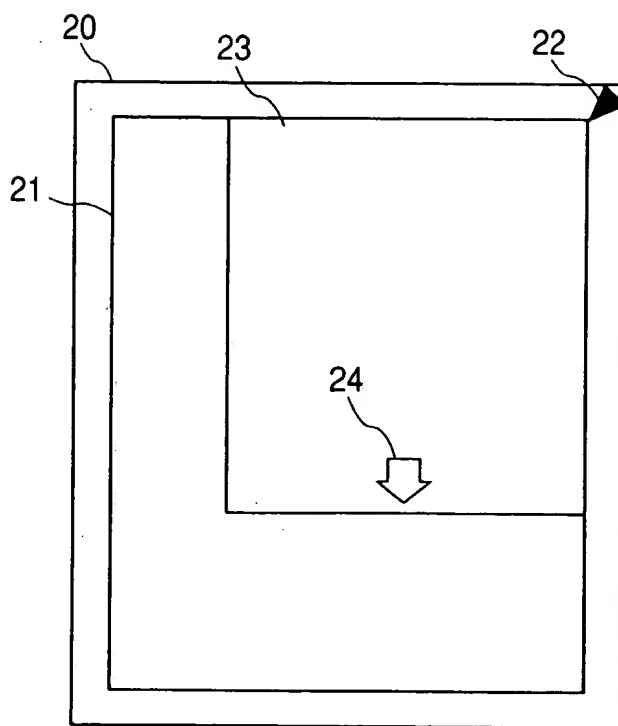


FIG. 3

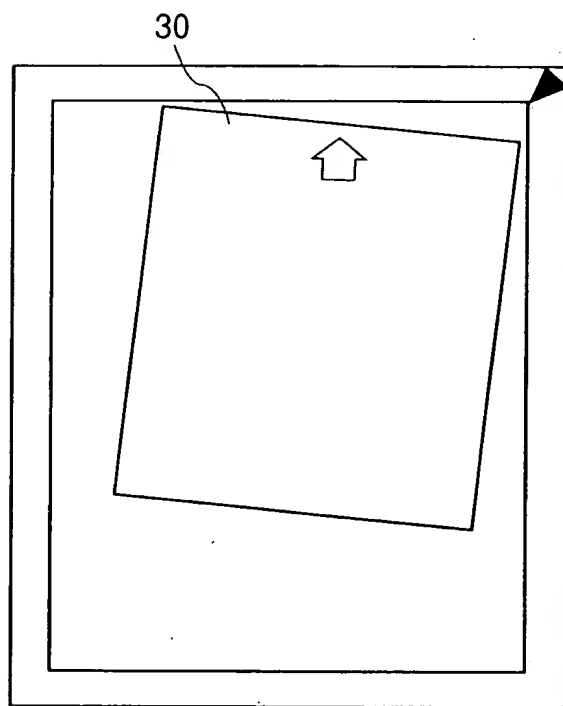


FIG. 4

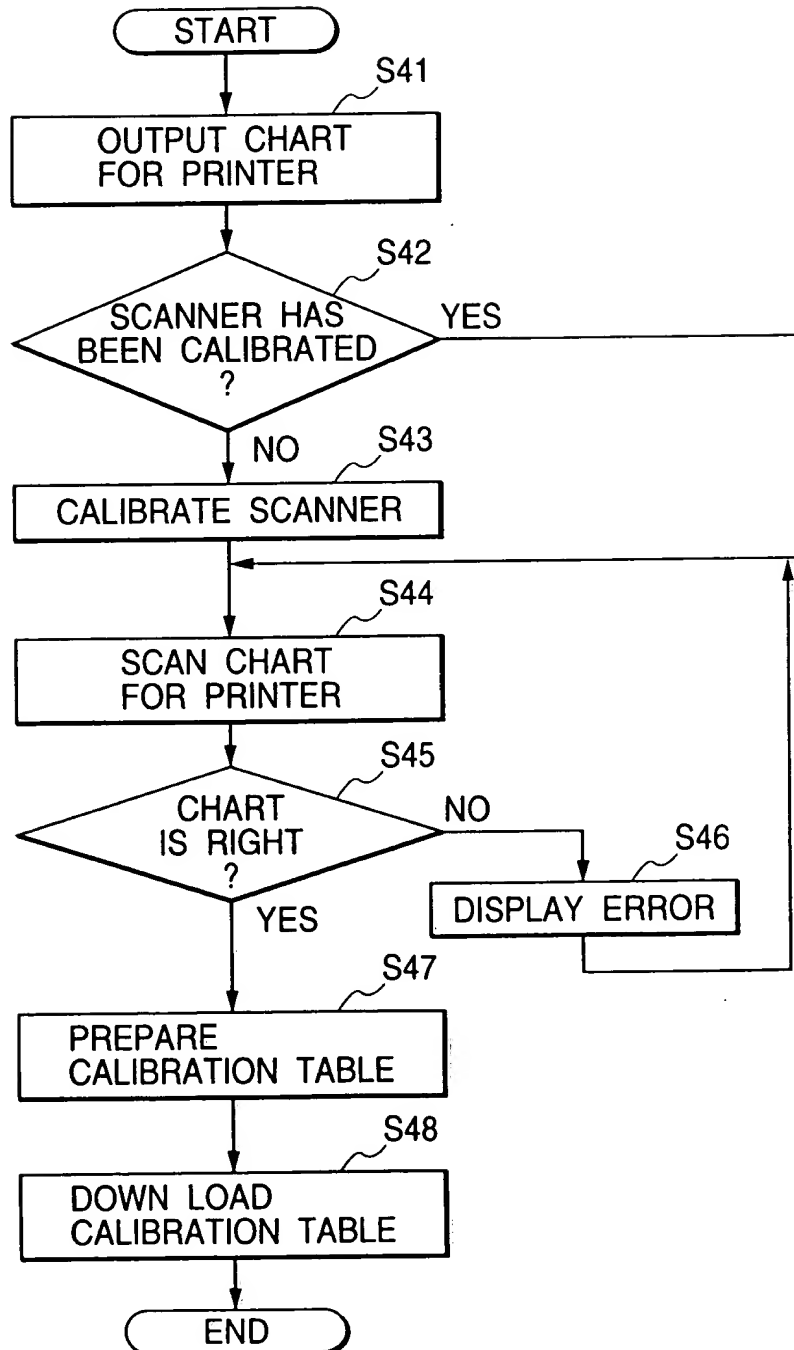


FIG. 5A

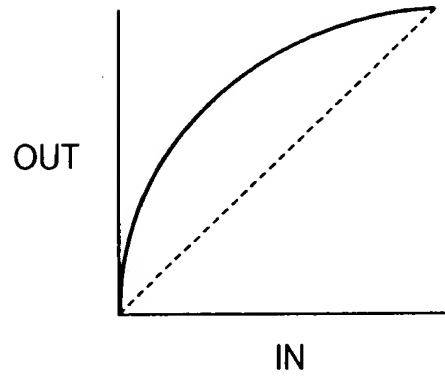


FIG. 5B

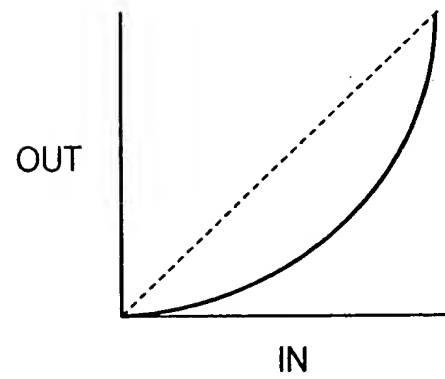


FIG. 5C

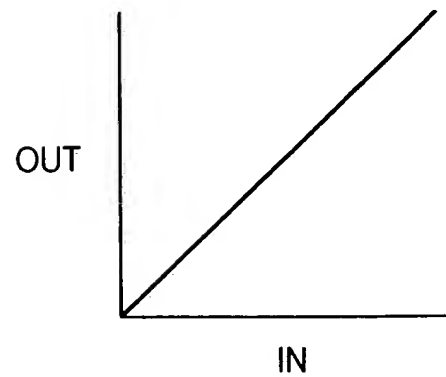


FIG. 6

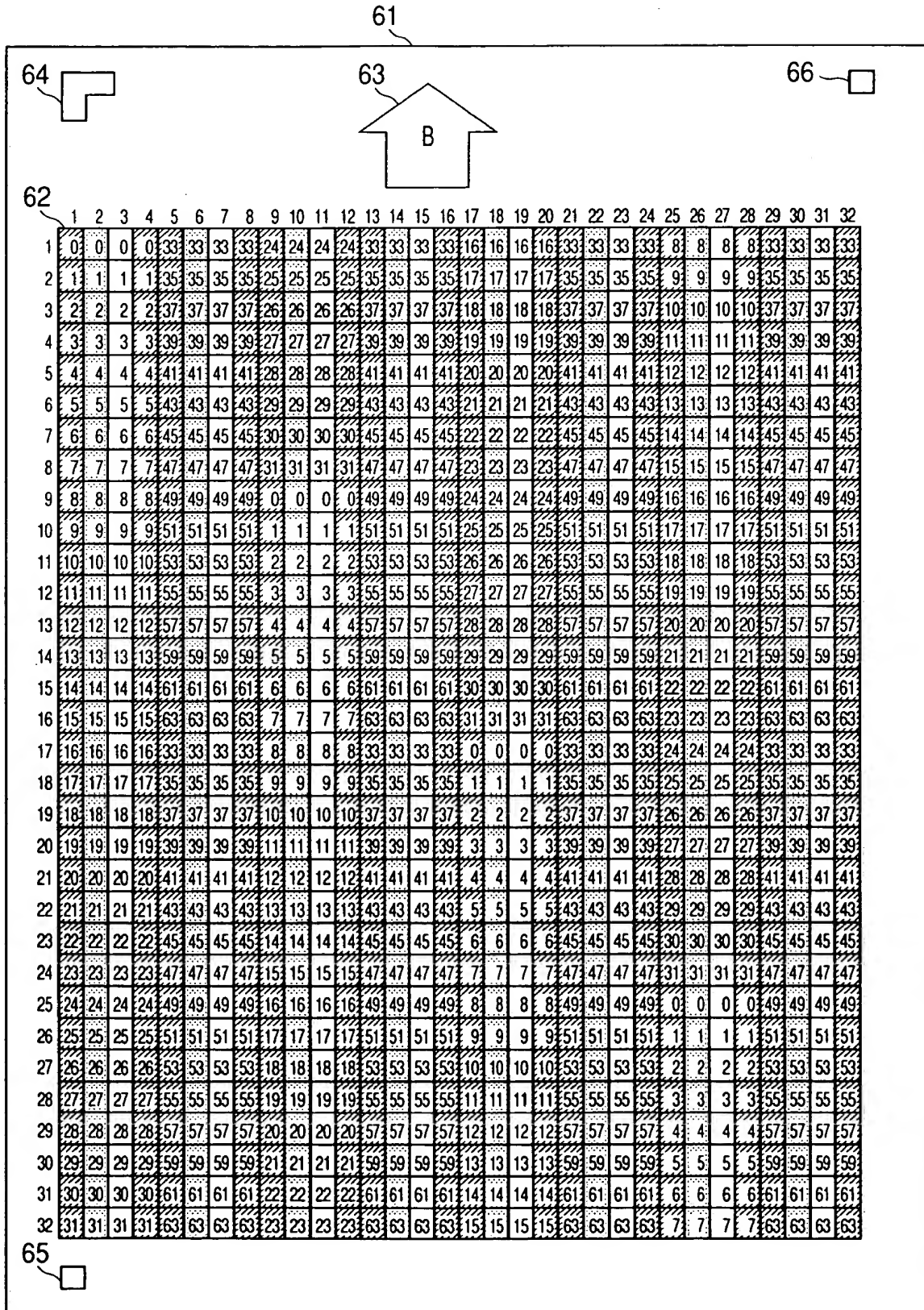


FIG. 7

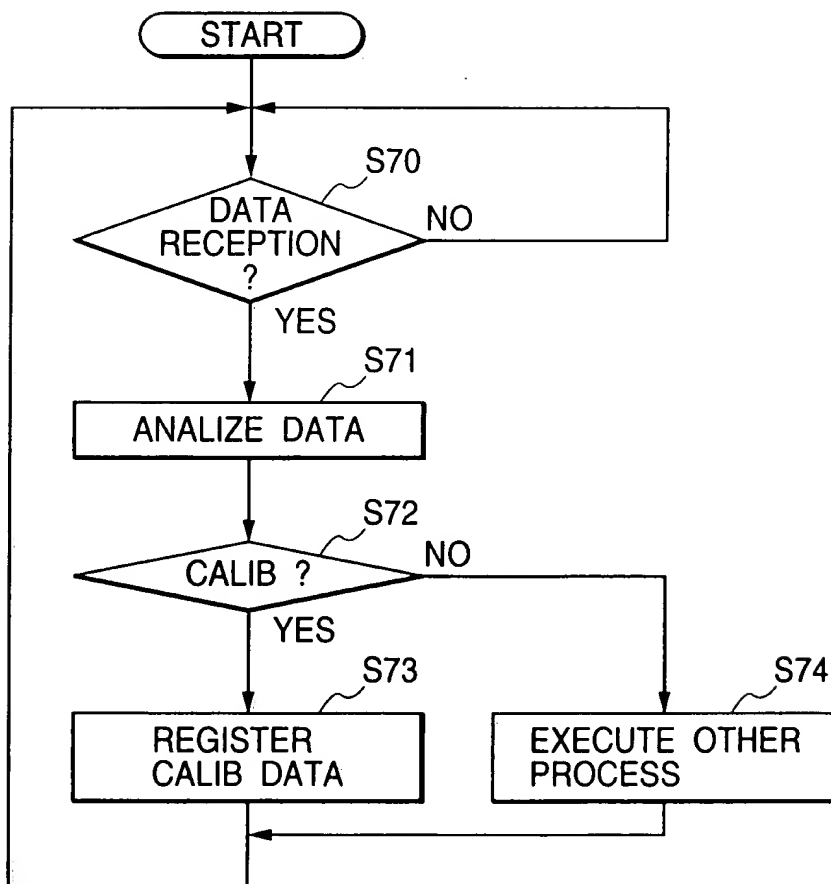


FIG. 8

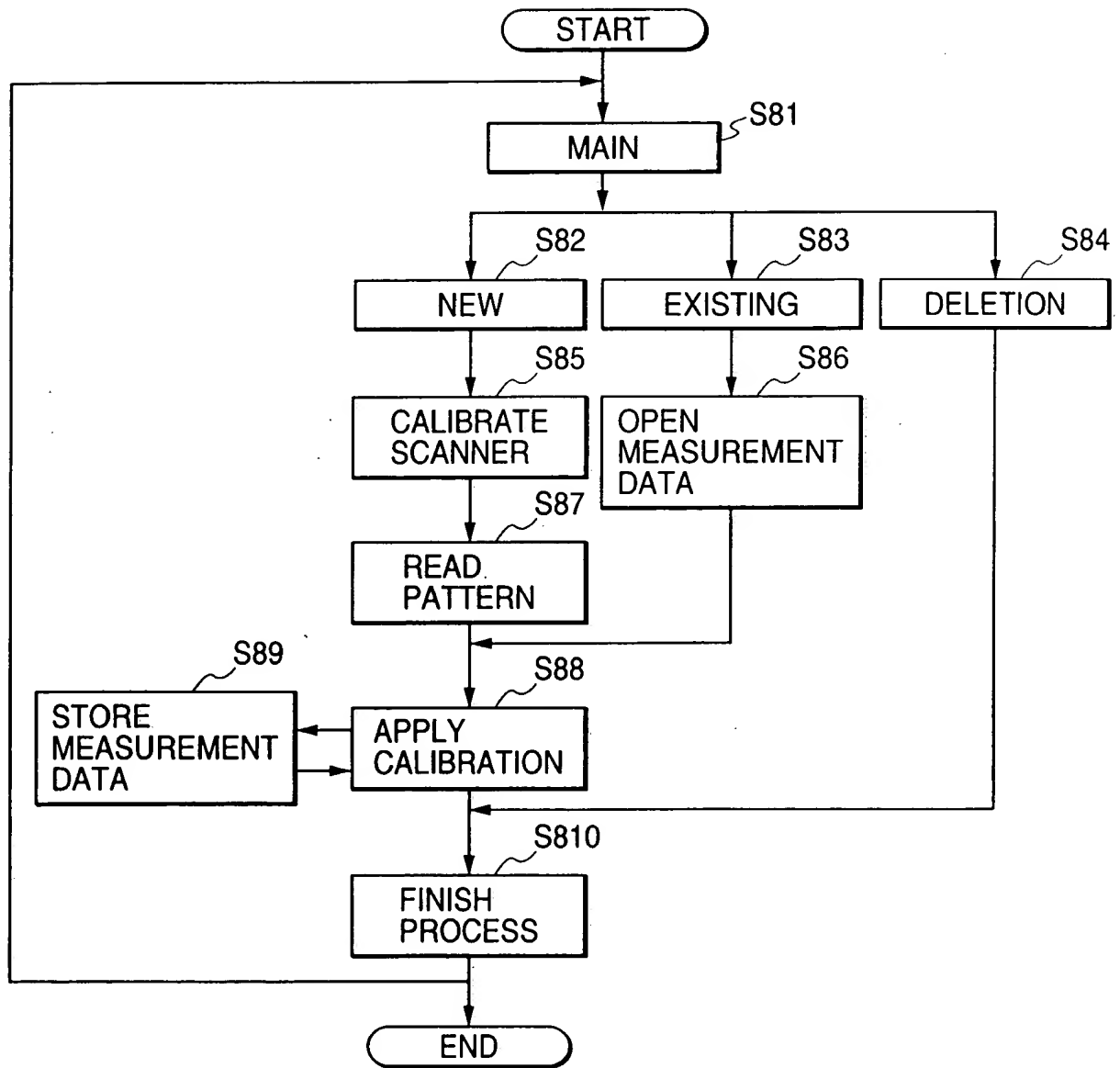
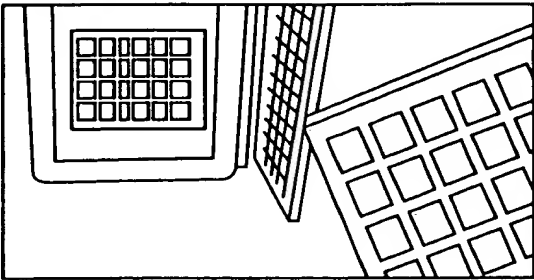


FIG. 9

COLOR CALIBRATION UTILITY



SELECT PROCESS, AND DEPRESS "NEXT"

☒ **NEWLY MEASURE**
 MEASUREMENT OF CALIBRATION DATA IS NEWLY EXECUTED

☐ OPEN MEASUREMENT DATA FILE
 STORED DATA FILE IS CALLED

☐ DELETE DOWNLOAD DATA
 DOWNLOAD CALIBRATION DATA IS DELETED

FIG. 10

APRAY	REAL OUTPUT DATA
0	0
1	4
2	8
3	12
4	16
5	20
6	24
7	28
8	32
9	36
10	40
11	44
12	48
13	52
14	56
15	60
16	64
17	68
18	72
19	76
20	80
21	84
22	88
23	92
24	96
25	100
26	104
27	108
28	112
29	116
30	120

31	124
32	128
33	132
34	136
35	140
36	144
37	148
38	152
39	156
40	160
41	164
42	168
43	172
44	176
45	180
46	184
47	188
48	192
49	196
50	200
51	204
52	208
53	212
54	216
55	220
56	224
57	228
58	232
59	236
60	240
61	244
62	248
63	255

095500-89129960

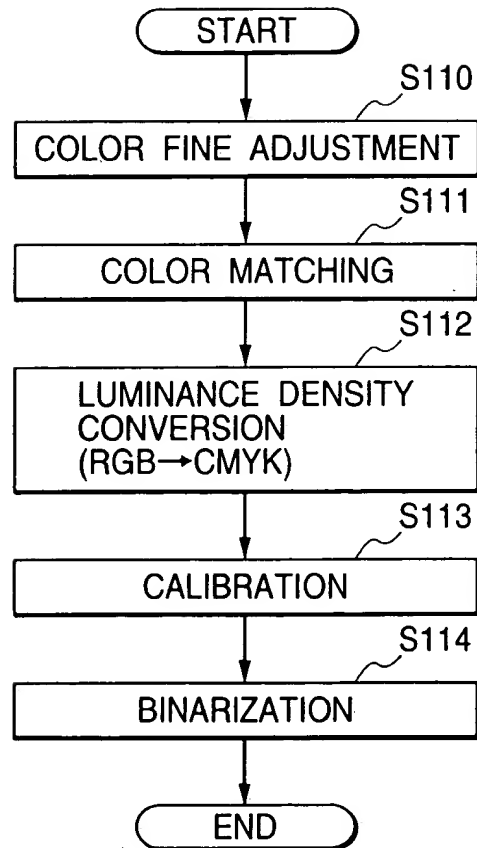
FIG. 11

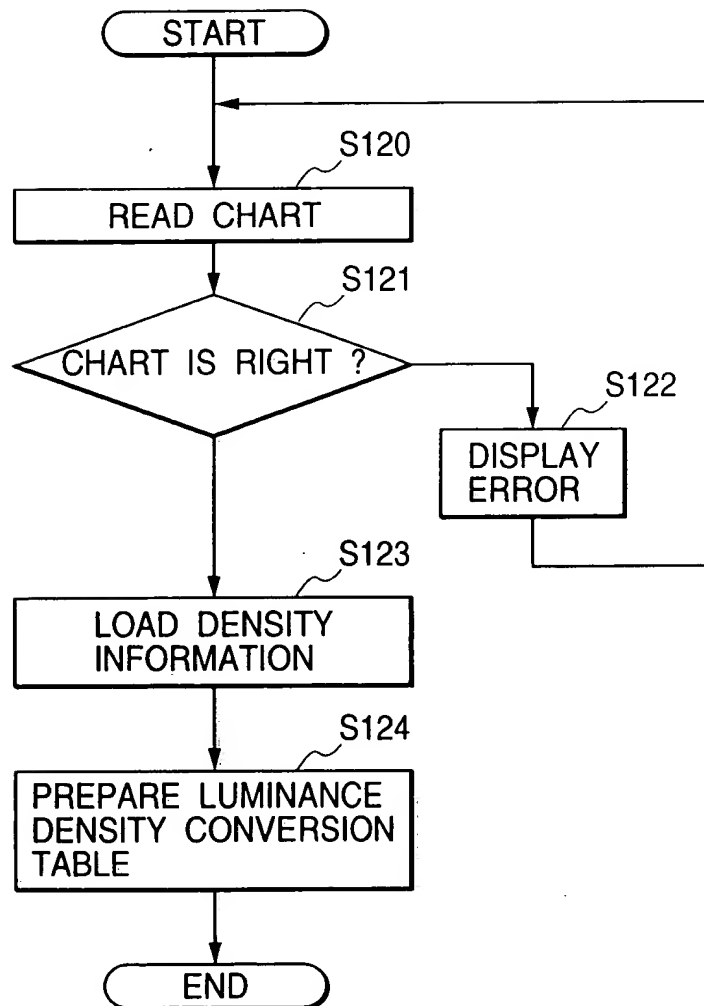
FIG. 12

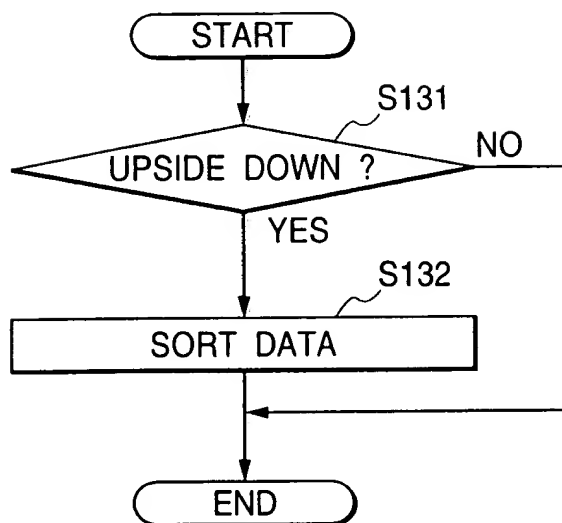
FIG. 13

FIG. 14

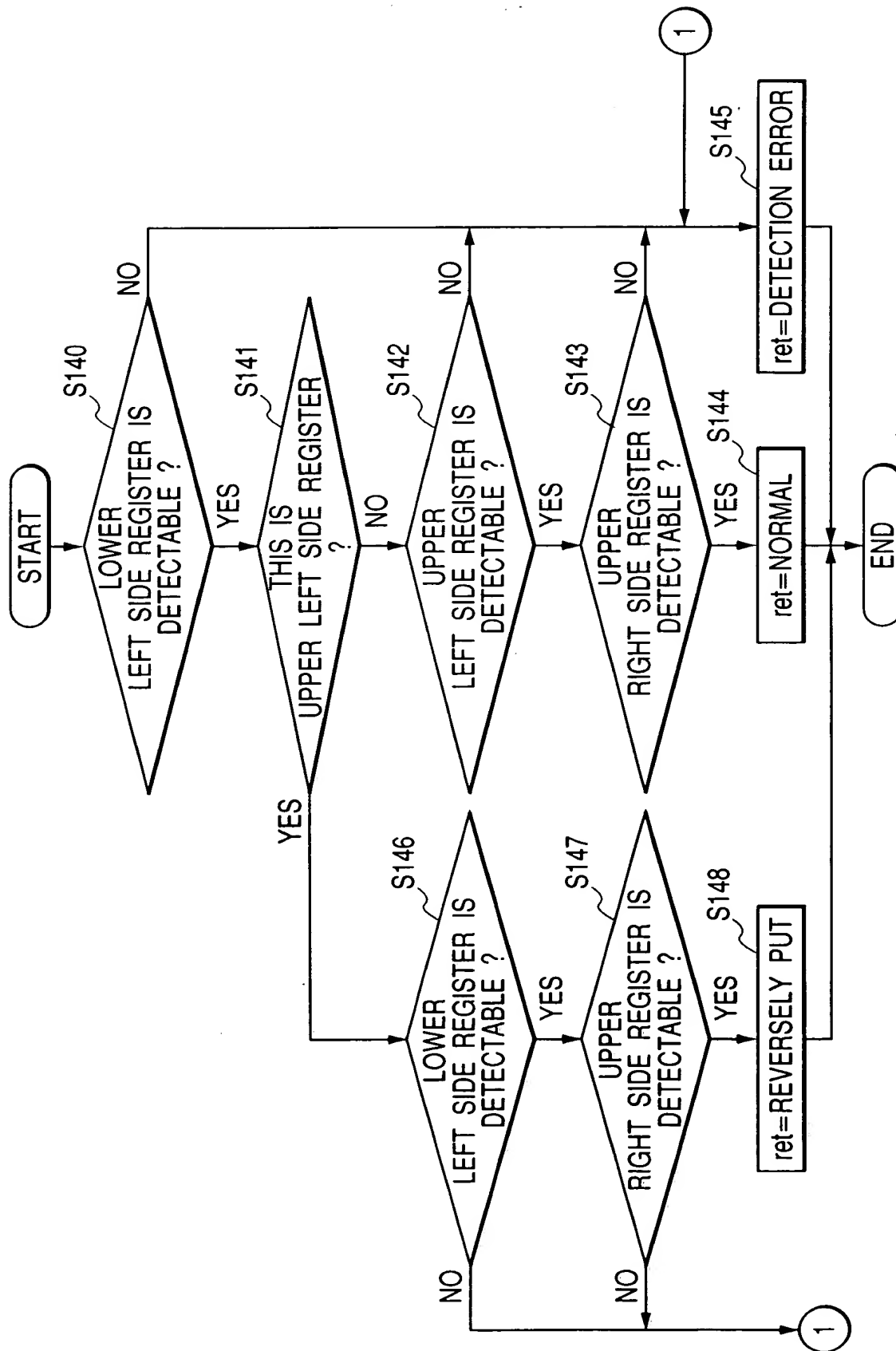
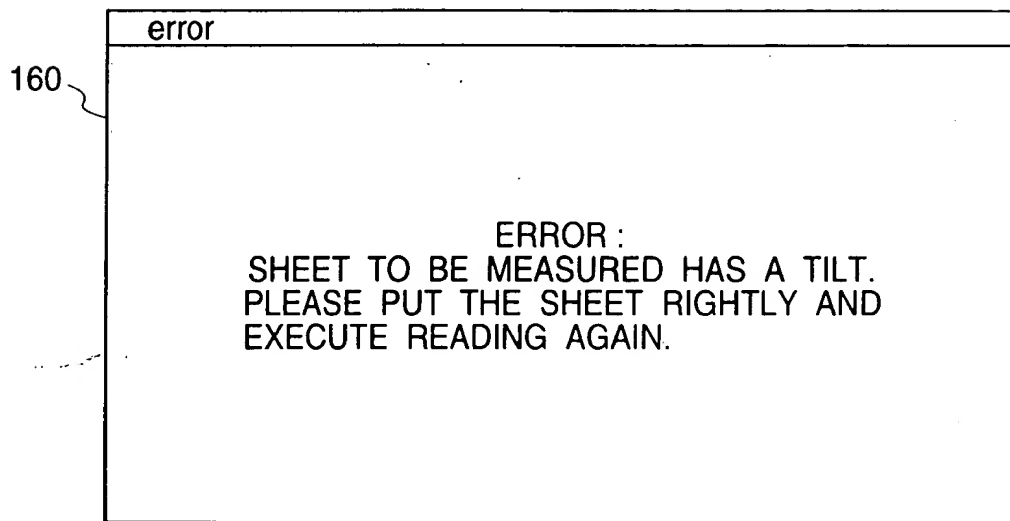


FIG. 16



151

154

153

A

152

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
1	0	0	0	0	33	33	33	33	24	24	24	24	33	33	33	33	16	16	16	16	33	33	33	33	8	8	8	8	33	33	33	33
2	1	1	1	1	35	35	35	35	25	25	25	25	35	35	35	35	17	17	17	17	35	35	35	35	9	9	9	9	35	35	35	35
3	2	2	2	2	37	37	37	37	26	26	26	26	37	37	37	37	18	18	18	18	37	37	37	37	10	10	10	10	37	37	37	37
4	3	3	3	3	39	39	39	39	27	27	27	27	39	39	39	39	19	19	19	19	39	39	39	39	11	11	11	11	39	39	39	39
5	4	4	4	4	41	41	41	41	28	28	28	28	41	41	41	41	20	20	20	20	41	41	41	41	12	12	12	12	41	41	41	41
6	5	5	5	5	43	43	43	43	29	29	29	29	43	43	43	43	21	21	21	21	43	43	43	43	13	13	13	13	43	43	43	43
7	6	6	6	6	45	45	45	45	30	30	30	30	45	45	45	45	22	22	22	22	45	45	45	45	14	14	14	14	45	45	45	45
8	7	7	7	7	47	47	47	47	31	31	31	31	47	47	47	47	23	23	23	23	47	47	47	47	15	15	15	15	47	47	47	47
9	8	8	8	8	49	49	49	49	0	0	0	0	49	49	49	49	24	24	24	24	49	49	49	49	16	16	16	16	49	49	49	49
10	9	9	9	9	51	51	51	51	1	1	1	1	51	51	51	51	25	25	25	25	51	51	51	51	17	17	17	17	51	51	51	51
11	10	10	10	10	53	53	53	53	2	2	2	2	53	53	53	53	26	26	26	26	53	53	53	53	18	18	18	18	53	53	53	53
12	11	11	11	11	55	55	55	55	3	3	3	3	55	55	55	55	27	27	27	27	55	55	55	55	19	19	19	19	55	55	55	55
13	12	12	12	12	57	57	57	57	4	4	4	4	57	57	57	57	28	28	28	28	57	57	57	57	20	20	20	20	57	57	57	57
14	13	13	13	13	59	59	59	59	5	5	5	5	59	59	59	59	29	29	29	29	59	59	59	59	21	21	21	21	59	59	59	59
15	14	14	14	14	61	61	61	61	6	6	6	6	61	61	61	61	30	30	30	30	61	61	61	61	22	22	22	22	61	61	61	61
16	15	15	15	15	63	63	63	63	7	7	7	7	63	63	63	63	31	31	31	31	63	63	63	63	23	23	23	23	63	63	63	63
17	16	16	16	16	33	33	33	33	8	8	8	8	33	33	33	33	0	0	0	0	33	33										


```
graph TD; 171[171] --> E1[ERROR :  
CHART FOR PRINTER HAS BEEN SET ON  
ORIGINAL PLATE OF SCANNER.  
PLEASE SET CHART FOR SCANNER.]; E1 --> 172[172]; 172 --> E2[ERROR :  
CHART FOR SCANNER HAS BEEN SET ON  
ORIGINAL PLATE OF SCANNER.  
PLEASE SET CHART FOR PRINTER.]; E2 --> 173[173]; 173 --> E3[ERROR :  
REGISTER MARK WAS NOT DETECTED.  
PLEASE EXECUTE READING AGAIN AFTER  
CONFIRMING POSITION OF CHART TO BE  
MEASURED AND RESOLUTION FOR READING.]; E3 --> END(( ));
```

The diagram is a flowchart with three rectangular boxes, each representing an error message. Each box has a header labeled 'error' and a number (171, 172, or 173) to its left. The boxes are connected by arrows pointing downwards. The first box (171) contains an error message about the chart being set on the original plate of the scanner for the printer. The second box (172) contains an error message about the chart being set on the original plate of the scanner for the scanner. The third box (173) contains an error message about the register mark not being detected. The flowchart ends with an arrow pointing to a final box.

171

error

ERROR :
CHART FOR PRINTER HAS BEEN SET ON
ORIGINAL PLATE OF SCANNER.
PLEASE SET CHART FOR SCANNER.

172

error

ERROR :
CHART FOR SCANNER HAS BEEN SET ON
ORIGINAL PLATE OF SCANNER.
PLEASE SET CHART FOR PRINTER.

173

error

ERROR :
REGISTER MARK WAS NOT DETECTED.
PLEASE EXECUTE READING AGAIN AFTER
CONFIRMING POSITION OF CHART TO BE
MEASURED AND RESOLUTION FOR READING.

171

error

172

error

173

ERROR:
REGISTER MARK WAS NOT DETECTED.
PLEASE EXECUTE READING AGAIN AFTER
CONFIRMING POSITION OF CHART TO BE
MEASURED AND RESOLUTION FOR READING.

FIG. 18

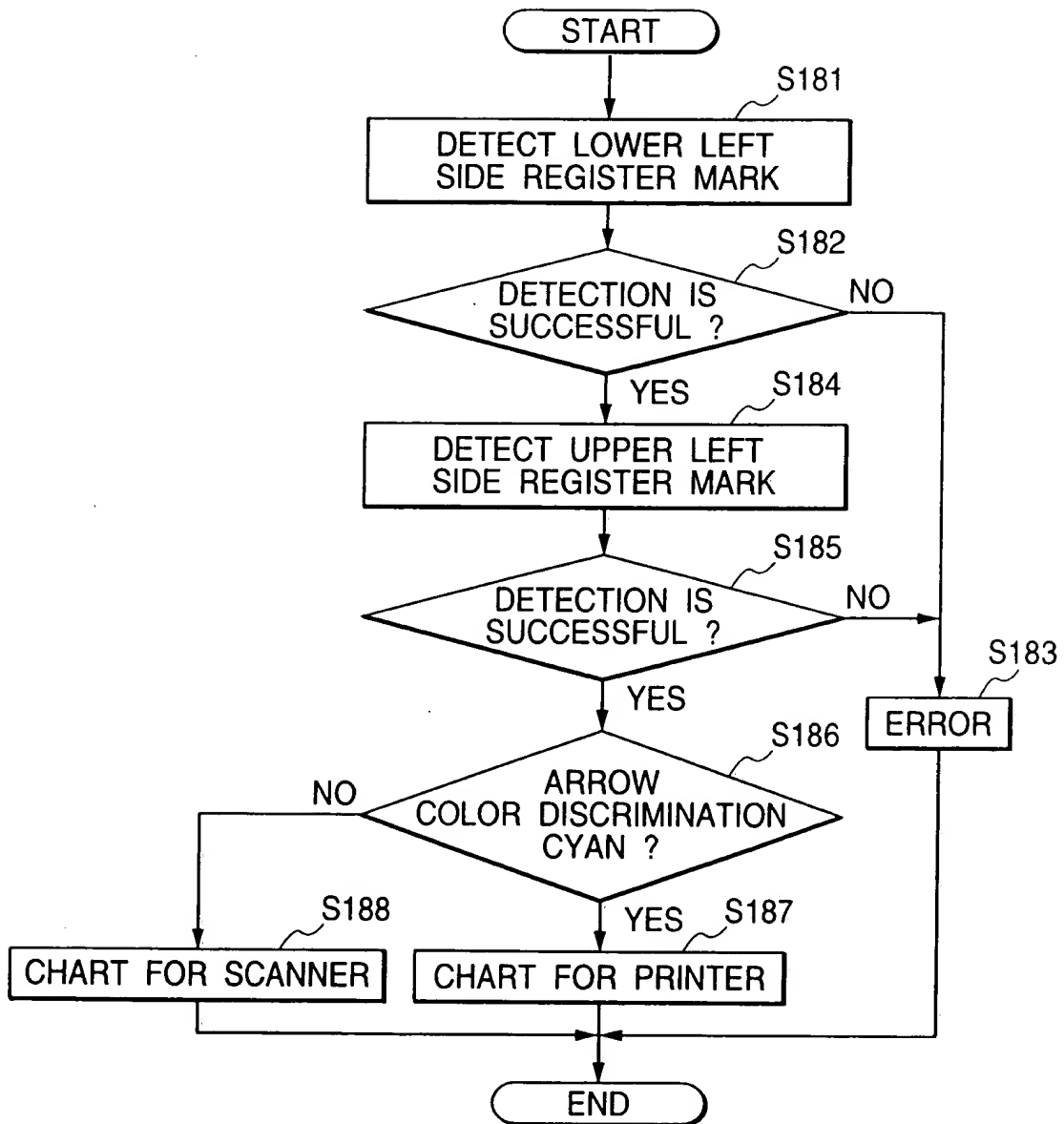


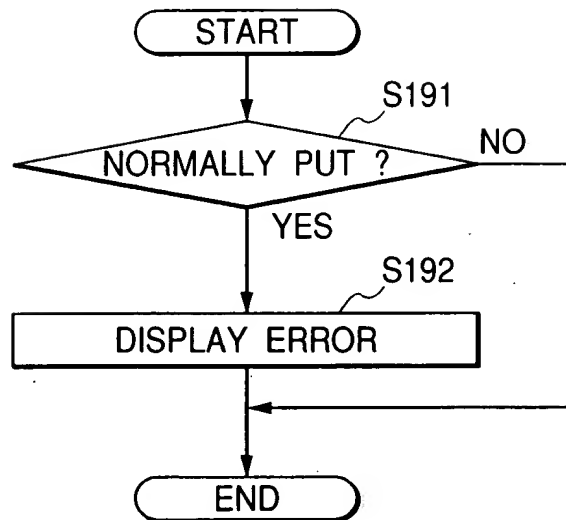
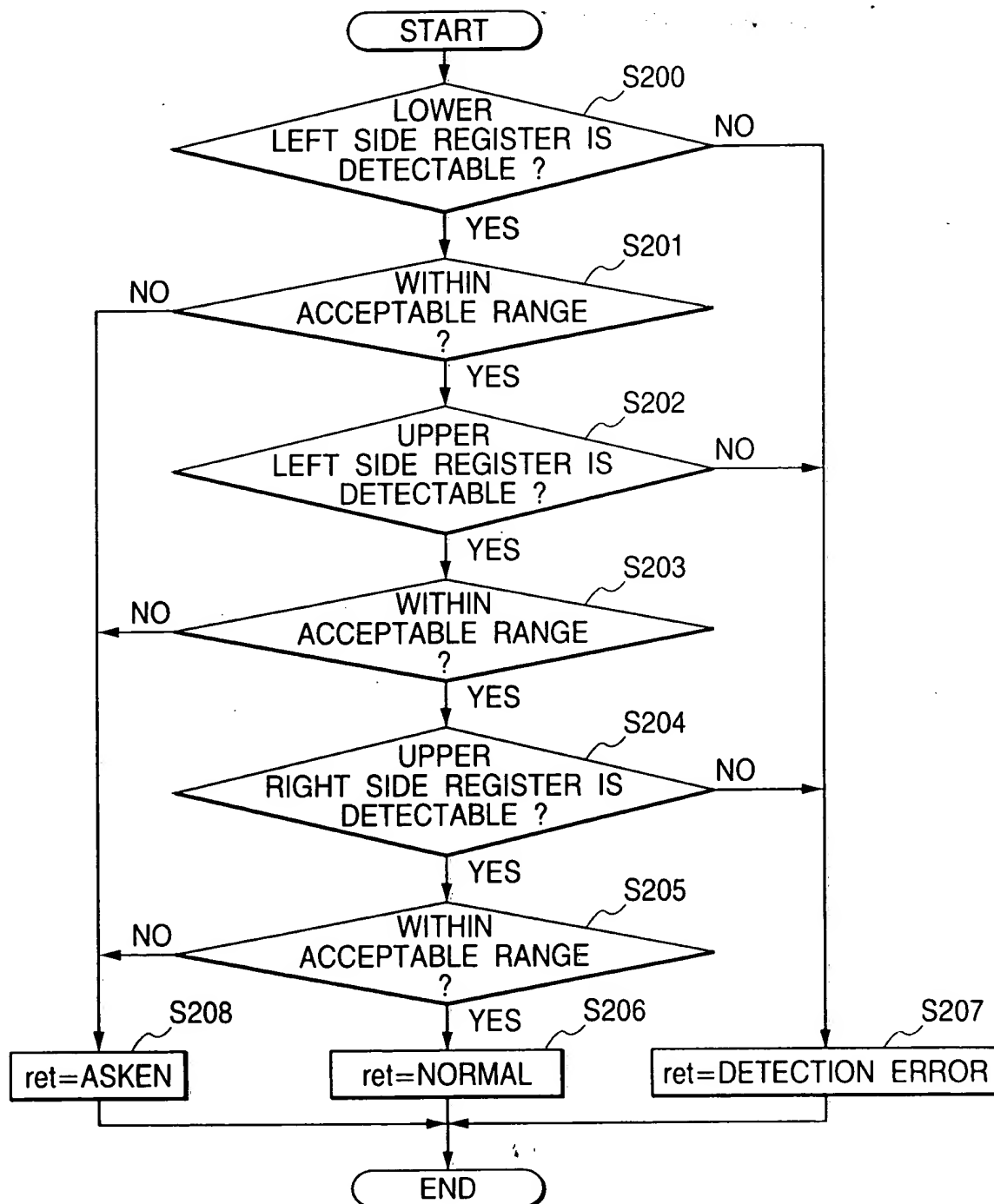
FIG. 19

FIG. 20



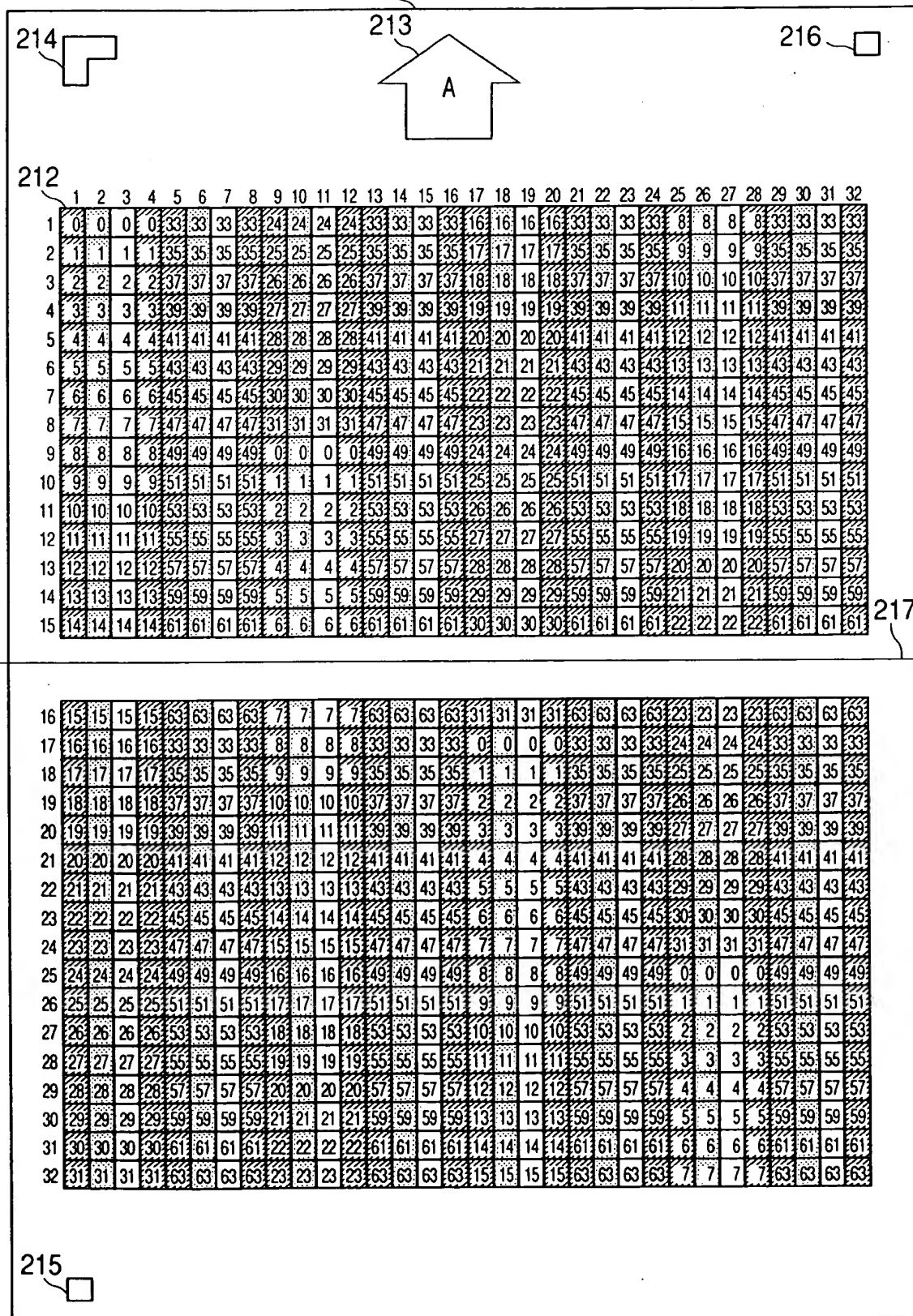


FIG. 22A

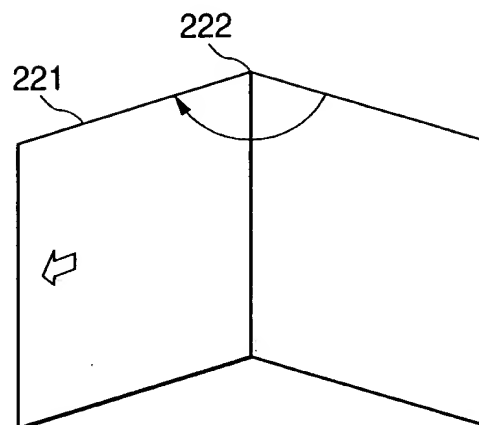


FIG. 22B

